



City of Tomball

*Gretchen Fagan
Mayor*

*George Shackelford
City Manager*

February 19, 2015

Texas Commission on Environmental Quality
Stormwater & Pretreatment Team Leader (MC-148)
P.O. Box 13087
Austin, Texas 78711-3087

**RE: 2014 Annual Report
City of Tomball Small Municipal Separate Storm Sewer System Permit
TPDES Permit Authorization: TXR040456**

Dear Team Leader:

This letter serves to transmit the 2014 Annual Report for the Texas Pollutant Discharge Elimination System Small Municipal Separate Storm Sewer System General Permit, Authorization Number TXR040456 for the City of Tomball Municipal Separate Storm Sewer System (MS4).

A separate Notice of Change has not been submitted based on the fact that changes have not been proposed for the next permit year.

As required by the general permit, a copy of this submittal has also been mailed to the TCEQ's regional office in Houston, Texas.

Sincerely,

CITY OF TOMBALL


George Shackelford
City Manager

Enclosure

cc: A. Wadick (TCEQ Region 12)
L. Lakatos
C. Meyers
M. Bloom

Small Municipal Separate Storm Sewer System (MS4) Annual Report Form

TPDES General Permit Number TXR040000

A. General Information

Authorization Number: TXR040456 **Annual Report Year:** Calendar 2014
MS4 Operator Level: Level 2 **Name of MS4/Permittee:** City of Tomball
Contact Name: Lori Lakatos **Telephone Number:** 281-290-1466
Mailing Address: 501 James Street, Tomball, TX 77375
E-mail Address: LLakatos@tomballtx.gov

B. Narrative Provisions (Part IV Section B.2.(a))

1. Provide information on the status of complying with permit conditions: (Part V - Standard Permit Conditions):

Compliance Status	Yes	No	Explain
Permittee is currently in compliance with the SWMP as submitted to and approved by the TCEQ.	X		
Permittee is currently in compliance with recordkeeping and reporting requirements.	X		
Permittee meets the eligibility requirements of the permit (e.g., TMDL requirements, Edwards Aquifer limitations, compliance history, etc.)	X		

2. Provide a general assessment of the appropriateness of the selected BMPs. Use table below or attach a summary, as appropriate (See Example 1 in instructions):

MCM(s)	BMP	BMP is appropriate for reducing the discharge of pollutants in stormwater (yes or no)? Explain.
Public Education & Outreach	Spring Cleanup Week	Yes. Trash clean-up will reduce floatables in waters of the US.
Public Education & Outreach	Consolidated Recycling Day	Yes. Recycling reduces the volume of wastes transported and disposed of in landfills and hence the likelihood of discharges to the MS4.
Public Education & Outreach	Legal Public Notice	Yes. Public notices help to educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	"Report a Concern" Online Form	Yes. Public reporting will expedite mitigation of issues.
Public Education & Outreach	Utility Bill Flyers	Yes. Flyers will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Complaint Hotline	Yes. Public reporting will expedite mitigation of issues.

MCM(s)	BMP	BMP is appropriate for reducing the discharge of pollutants in stormwater (yes or no)? Explain.
Public Education & Outreach	Storm Drain Placarding	Yes. Placards will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Public Involvement in SWMP Development	Yes. Public involvement will help to educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Lobby Slide Show	Yes. Slide show will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Educational Content on City Website and Facebook Page	Yes. The website and Facebook page will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Stormwater Quality Give-A-Ways	Yes. The give-a-ways will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Tomball City Newsletter Stormwater Articles	Yes. The articles will educate the public about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Identify Target Audiences for Public Education and Outreach Program	Yes. Identifying the audience will help tailor the messages about stormwater quality issues and behavior will change to reduce pollutant discharges.
Public Education & Outreach	Identify Goals and Objectives for Public Education and Outreach Program	Yes. Identifying the goals will help tailor the messages about stormwater quality issues and behavior will change to reduce pollutant discharges.
Illicit Discharge Detection and Elimination	Consolidated Recycling Day	See prior response.
Illicit Discharge Detection and Elimination	Litter Abatement	Yes. Trash clean-up will reduce floatables in waters of the US.
Illicit Discharge Detection and Elimination	Nuisance Abatement	Yes. Trash clean-up will reduce floatables in waters of the US.
Illicit Discharge Detection and Elimination	Storm Sewer Map	Yes. Map will assist in detection and elimination of illicit discharges.
Illicit Discharge Detection and Elimination	Complaint Hotline	See prior response.
Illicit Discharge Detection and Elimination	"Report a Concern" Online Form	See prior response.
Illicit Discharge Detection and Elimination	Storm Drain Placarding	See prior response.
Illicit Discharge Detection and Elimination	Promote Harris County HHW Collection Facility	Yes. Recycling reduces the volume of wastes transported and disposed of in landfills and hence the likelihood of discharges to the MS4.
Illicit Discharge Detection and Elimination	Mitigate Illegal Dumping	Yes. Trash clean-up will reduce floatables in waters of the US.
Illicit Discharge Detection and Elimination	Detect Illicit Discharge Locations	Yes. Detection of pollutant discharge locations is required to halt them.

MCM(s)	BMP	BMP is appropriate for reducing the discharge of pollutants in stormwater (yes or no)? Explain.
Illicit Discharge Detection and Elimination	Illicit Discharge Program Procedures	Yes. Program procedures will enable ongoing implementation of the program and the ongoing elimination of pollutant discharges.
Illicit Discharge Detection and Elimination	Illicit Discharge Investigation, Elimination, and Enforcement	Yes. Program investigation and enforcement procedures will enable ongoing elimination of pollutant discharges.
Illicit Discharge Detection and Elimination	Tomball City Newsletter	See prior response.
Illicit Discharge Detection and Elimination	Employee Training	Yes. Training will enable effective implementation of the program.
Illicit Discharge Detection and Elimination	Illicit Discharge Ordinance	Yes. Ordinance will provide legal authority to eliminate discharges.
Construction Site Runoff	Erosion and Sediment Control Ordinance	Yes. Ordinance will provide legal authority to eliminate construction site discharges.
Construction Site Runoff	Construction Site Design Requirements	Yes. Design requirements will help ensure that site operators appropriately design erosion controls to reduce sediment discharges.
Construction Site Runoff	Construction Site Plan Review and Approval Procedures	Yes. Plan reviews will help ensure that site operators appropriately design erosion controls to reduce sediment discharges.
Construction Site Runoff	"Report a Concern" Online Form	See prior response.
Construction Site Runoff	Complaint Hotline	See prior response.
Construction Site Runoff	Construction Site Inspections and Enforcement	Yes. Inspections will help ensure that site operators appropriately implement erosion controls to reduce sediment discharges.
Construction Site Runoff	Employee Training	See prior response.
Post-Construction Runoff Controls	Detention Pond Maintenance	Yes. Maintenance will reduce pollutant loadings to waters of the U.S.
Post-Construction Runoff Controls	Permanent Stormwater Quality Ordinance	Yes. Ordinance will impose stormwater quality provisions on new development and redevelopment and will reduce pollutant loadings.
Post-Construction Runoff Controls	Design Criteria	Yes. Design requirements will help ensure that developers appropriately design permanent controls to reduce pollutant discharges.
Post-Construction Runoff Controls	Plan Review and Approval Procedures for Permanent Stormwater Quality BMPs	Yes. Plan reviews will help ensure that developers appropriately design permanent controls to reduce pollutant discharges.
Post-Construction Runoff Controls	Inspections and Long-Term O&M of Permanent Stormwater Quality BMPs for City-owned facilities	Yes. Inspections will help ensure that the City will appropriately operate permanent controls to reduce pollutant discharges.
Post-Construction Runoff Controls	Inspections and Long-Term O&M of Permanent Stormwater Quality BMP for Third Party Owner/Operators	Yes. Inspections will help ensure that site operators will appropriately operate permanent controls to reduce pollutant discharges.

MCM(s)	BMP	BMP is appropriate for reducing the discharge of pollutants in stormwater (yes or no)? Explain.
Pollution Prevention / Good Housekeeping	Pesticide/Herbicide Management	Yes. Management program will help reduce excess application and spills to the MS4.
Pollution Prevention / Good Housekeeping	Disposal of Waste Material	Yes. Proper waste management will reduce pollutant loadings to waters of the US.
Pollution Prevention / Good Housekeeping	Street Sweeping	Yes. Sweeping removes pollutants from MS4 drainage areas so it is not discharged during rain events.
Pollution Prevention / Good Housekeeping	Spill Response Kits	Yes. Spill kits help reduce the pollutant levels arising from spill incidents.
Pollution Prevention / Good Housekeeping	O&M Employee Training	See prior response.
Pollution Prevention / Good Housekeeping	Good Housekeeping SOP Manual	Yes. Implementation of standard operating procedures addressing stormwater quality will help reduce pollutant levels in stormwater.
Pollution Prevention / Good Housekeeping	O&M at City Facilities	Yes. Proper operations and maintenance at city facilities will reduce pollutant levels in stormwater.
Pollution Prevention / Good Housekeeping	Maintenance Contractor Requirements and Oversight	Yes. Oversight of contractors conducting activities that may pose a source of stormwater pollutants will help reduce their contributions.
Pollution Prevention / Good Housekeeping	Assessment of City Facilities and Operations	Yes. Assessment work will identify stormwater pollutant sources and allow for mitigation efforts to be implemented.
Pollution Prevention / Good Housekeeping	Identify Pollutants of Concern at City Facilities	Yes. Pollutant identification will allow for mitigation efforts to be implemented.
Pollution Prevention / Good Housekeeping	Develop Pollution Prevention Measures for City Facilities	Yes. Pollution prevention measures, when implemented, will reduce pollutant discharges.
Pollution Prevention / Good Housekeeping	Inspect City Facilities	Yes. Inspections will identify issues and expedite addressing them.
Pollution Prevention / Good Housekeeping	Maintain Structural Controls and City Owned Facilities	Yes. Maintenance of controls will enhance their long term operation and effectiveness.
Pollution Prevention / Good Housekeeping	City-Owned Facilities and Control Inventory	Yes. An inventory of controls will help organize inspections and maintenance, which will enhance their long term operation and effectiveness.

3. Describe progress towards reducing the discharge of pollutants to the maximum extent practicable. Summarize any information used (such as monitoring data) to evaluate reductions in the discharge of pollutants. Use a table or attach a narrative description as appropriate:

General Permit TXR040000 was issued by the TCEQ on December 13, 2013. The City of Tomball completed preparation of its Stormwater Management Program (SWMP) and Notice of Intent on June

4, 2014. From June 4, 2014 to December 31, 2014 the city completed all compliance activities scheduled for Year 1 of the permit term. The city secured permit coverage on November 12, 2014.

Completed Year 1 compliance activities included the following items:

- Coordinating public involvement in the preparation of the SWMP;
- Publishing two stormwater articles in city media outlets;
- Conducting employee training; and,
- Auditing spill kits.

These compliance activities helped the city to reduce the discharge of pollutants to the maximum extent practicable by educating the public about stormwater quality issues and how they can reduce pollutants; by educating employees about good housekeeping and illicit discharges; and by reducing the likelihood of spills that might adversely impact stormwater quality.

4. Provide the measurable goals for each of the MCMs, and an evaluation of the success of the implementation of the measurable goals (See Example 2 in instructions):

MCM(s)	BMP	Measurable Goals	Status
Public Education & Outreach	Spring Cleanup Week	Complete activity once per year.	Completed for 2014.
Public Education & Outreach	Consolidated Recycling Day	Complete activity once per year.	Completed for 2014.
Public Education & Outreach	Legal Public Notice	Complete activity as needed.	Completed for 2014.
Public Education & Outreach	"Report a Concern" Online Form	Online form available.	Completed for 2014.
Public Education & Outreach	Utility Bill Flyers	Distribute twice per year in 2017 and after.	Not applicable.
Public Education & Outreach	Complaint Hotline	Phone line operating.	Completed for 2014.
Public Education & Outreach	Storm Drain Placarding	Install placards.	Scheduled for completion by June 2016.
Public Education & Outreach	Public Involvement in SWMP Development	Completed in May 2014.	Completed for 2014.
Public Education & Outreach	Lobby Slide Show	Prepare slide show.	Scheduled for May 2016.
Public Education & Outreach	Educational Content on City Website and Facebook Page	Complete pages and update twice per year.	Completed for 2014.
Public Education & Outreach	Stormwater Quality Give-A-Ways	Print or purchase up to 500 items annually and record distributed amount.	Scheduled for May 2015 and once per year after.
Public Education & Outreach	Tomball City Newsletter (Website) Stormwater Articles	Publish two articles per year.	Completed for 2014.
Public Education & Outreach	Identify Target Audiences for Public Education and Outreach Program	Complete activity.	Scheduled for completion by December 2015.

MCM(s)	BMP	Measurable Goals	Status
Public Education & Outreach	Identify Goals and Objectives for Public Education and Outreach Program	Complete activity.	Scheduled for completion by December 2015.
Illicit Discharge Detection and Elimination	Consolidated Recycling Day	See prior response.	See prior response.
Illicit Discharge Detection and Elimination	Litter Abatement	Maintain log of activities.	Scheduled for initiation in 2015.
Illicit Discharge Detection and Elimination	Nuisance Abatement	Maintain log of activities.	Scheduled for initiation in 2015.
Illicit Discharge Detection and Elimination	Storm Sewer Map	Develop map and update once per year.	Initial map developed before end of 2014.
Illicit Discharge Detection and Elimination	Complaint Hotline	See prior response.	See prior response.
Illicit Discharge Detection and Elimination	"Report a Concern" Online Form	See prior response.	See prior response.
Illicit Discharge Detection and Elimination	Storm Drain Placarding	See prior response.	See prior response.
Illicit Discharge Detection and Elimination	Promote Harris County HHW Collection Facility	Distribute flyers during Recycling Day.	Completed for 2014.
Illicit Discharge Detection and Elimination	Mitigate Illegal Dumping	Develop procedures, maintain log of found sites and abated sites.	Scheduled for initiation in 2015.
Illicit Discharge Detection and Elimination	Detect Illicit Discharge Locations	Conduct ad-hoc inspections and maintain log of detected discharges and follow up actions.	Scheduled for initiation in 2016 (after procedures finalized).
Illicit Discharge Detection and Elimination	Illicit Discharge Program Procedures	Complete activity.	Scheduled for completion December 2015
Illicit Discharge Detection and Elimination	Illicit Discharge Investigation, Elimination, and Enforcement	Complete activity.	Initiate enforcement within six weeks of finding discharge.
Illicit Discharge Detection and Elimination	Tomball City Newsletter	See prior response.	See prior response.
Illicit Discharge Detection and Elimination	Employee Training	Complete activity.	Completed for 2014.
Illicit Discharge Detection and Elimination	Illicit Discharge Ordinance	Complete activity.	To be complete by December 2017.
Construction Site Runoff	Erosion and Sediment Control Ordinance	Complete activity.	To be complete by December 2016

MCM(s)	BMP	Measurable Goals	Status
Construction Site Runoff	Construction Site Design Requirements	Complete activity.	To be complete by December 2017.
Construction Site Runoff	Construction Site Plan Review and Approval Procedures	Maintain log of plans reviewed.	Initiate in 2018.
Construction Site Runoff	"Report a Concern" Online Form	See prior response.	See prior response.
Construction Site Runoff	Complaint Hotline	See prior response.	See prior response.
Construction Site Runoff	Construction Site Inspections and Enforcement	Complete activity.	Initiate in 2018.
Construction Site Runoff	Employee Training	See prior response.	See prior response.
Post-Construction Runoff Controls	Detention Pond Maintenance	Continue existing BMP.	Completed for 2014.
Post-Construction Runoff Controls	Permanent Stormwater Quality Ordinance	Complete activity.	To be complete by December 2017.
Post-Construction Runoff Controls	Design Criteria	Complete activity.	To be complete by December 2017.
Post-Construction Runoff Controls	Plan Review and Approval Procedures for Permanent Stormwater Quality BMPs	Maintain log of plans reviewed.	Initiate in 2018.
Post-Construction Runoff Controls	Inspections and Long-Term O&M of Permanent Stormwater Quality BMPs for City-owned facilities	Maintain log of sites inspected.	Initiate in 2018.
Post-Construction Runoff Controls	Inspections and Long-Term O&M of Permanent Stormwater Quality BMP for Third Party Owner/Operators	Maintain log of sites inspected.	Initiate in 2018.
Pollution Prevention / Good Housekeeping	Pesticide/Herbicide Management	Track certificates annually.	Ongoing.
Pollution Prevention / Good Housekeeping	Disposal of Waste Material	Maintain log of waste disposal actions.	Ongoing.
Pollution Prevention / Good Housekeeping	Street Sweeping	Maintain log of areas swept.	Ongoing.
Pollution Prevention / Good Housekeeping	Spill Response Kits	Document audit results.	Annually.
Pollution Prevention / Good Housekeeping	O&M Employee Training	Document training dates, subjects, and attendees.	Ongoing.
Pollution Prevention / Good Housekeeping	Good Housekeeping SOP Manual	Develop manual, train staff, implement procedures, and audit use.	Complete by December 2016, March 2017, June 2017, and annually thereafter.
Pollution Prevention / Good Housekeeping	O&M at City Facilities	Inspect facilities and record findings.	Ongoing.

MCM(s)	BMP	Measurable Goals	Status
Pollution Prevention / Good Housekeeping	Maintenance Contractor Requirements and Oversight	Develop and use new contract language addressing stormwater in new contracts.	Scheduled for initiation in 2017.
Pollution Prevention / Good Housekeeping	Assessment of City Facilities and Operations	Complete activity and write report.	Complete by December 2016.
Pollution Prevention / Good Housekeeping	Identify Pollutants of Concern at City Facilities	Complete activity and write report.	Complete by December 2016.
Pollution Prevention / Good Housekeeping	Develop Pollution Prevention Measures for City Facilities	Complete activity.	Complete by December 2017.
Pollution Prevention / Good Housekeeping	Inspect City Facilities	Complete activity.	Complete by December 2017.
Pollution Prevention / Good Housekeeping	Maintain Structural Controls and City Owned Facilities	Complete activity.	Ongoing.
Pollution Prevention / Good Housekeeping	City-Owned Facilities and Control Inventory	Complete activity.	Complete by December 2017.

C. Stormwater Monitoring Data (Part IV Section B.2.(b))

1. The MS4 has conducted analytical monitoring of stormwater quality and submitted in the annual report.

Yes: ☐ No: ☒

Explain below or attach a summary to submit along with any monitoring data used to evaluate the success of the SWMP at reducing pollutants to the maximum extent practicable. Be sure to include a discussion of results:

Not applicable.

E. Impaired Waterbodies (Part IV Section B.2.(c))

1. If applicable, explain below or attach a summary of any activities taken to address the discharge to impaired waterbodies, including any sampling results and a summary of the small MS4's BMPs used to address the pollutant of concern:

No actions to address discharges to impaired waters were scheduled for permit Year 1 (2014), therefore no activities were taken during this reporting period.

2. Describe the implementation of targeted controls if the small MS4 discharges to an impaired water body with an approved TMDL (*Part II Section D.4.(a)*):

Pollutant	Focused BMP	Implementation Activities	Benchmark	Status To Date
Bacteria	Address Sanitary Sewer System and Lift Station Conditions	Develop map, develop evaluation process, evaluate system, and identify improvements.	Complete activities on time.	On schedule. Work to be complete by June 2017 and by June 2018.
Bacteria	Improve Sanitary Sewer System Leaks and Overflow Reporting	Train employees, educate residents, and publicize reporting mechanisms.	Complete activities on time.	On schedule. Work to be complete by June 17.
Bacteria	Improve Collection System Protections and Public Education	Update sewer use ordinance, develop public educational program, and distribute materials.	Complete activities on time.	On schedule. Work to be complete by June 2017 and annually thereafter.
Bacteria	Address Onsite Sewage Facilities	Develop map, identify priority areas, inspect areas, encourage or force repairs.	Complete activities on time.	On schedule. Work to be complete by June 2016 and by December 2018.
Bacteria	Illicit Discharges and Dumping	Inspect creeks and drainage ways, investigate found discharges, eliminate discharges, and clean up dumping sites.	Complete activities on time.	On schedule. Work to be complete by December 2016, December 2017, and by December 2018.
Bacteria	Identify and Address Significant Animal Sources	Develop map, evaluate facilities, evaluate legal authority, seek voluntary cooperation, and take enforcement actions.	Complete activities on time.	On schedule. Work to be complete by December 2016, June 2017, December 2017, and by December 2018.
Bacteria	Residential Education About Bacteria Loadings	Include bacteria issues in Public Education & Outreach program.	Complete activities on time.	On schedule.
Bacteria	Pet Waste Management Regulation	Develop regulation/ordinance, adopt ordinance, and implement.	Complete activities on time.	Complete by June 2017 and December 2017.
Bacteria	Grease and Grit Trap Ordinance	Develop list of grease and grit trap sites, collect disposal manifests for review, and take enforcement action as appropriate.	Complete activities on time.	On schedule.
Bacteria	Sanitary Sewer Overflow Mitigation Program	Update sanitary sewer map, develop list of replacement or repair projects, and approve budget for work.	Complete activities on time.	On schedule.

3. Report the benchmark identified by the MS4 and assessment activities (*Part II Section D.4.(a)(6)*):

See table presented in response to Item D.2. above.

4. Provide an analysis of how the selected BMPs will be effective in contributing to achieving the benchmark (Part II Section D.4.(a)(4)):

Benchmark Parameter	Focused BMP	Contribution to Achieving Load Reduction
Bacteria	Address Sanitary Sewer System and Lift Station Conditions	Reducing sanitary sewer overflows will directly reduce bacteria loadings.
Bacteria	Improve Sanitary Sewer System Leaks and Overflow Reporting	Improved reporting will help identify problem areas and guide to mitigation efforts to reduce bacteria loadings.
Bacteria	Improve Collection System Protections and Public Education	Strengthening the sanitary sewer use ordinance and educating dischargers to the sanitary sewer will help reduce clogs and overflows and hence, reduce bacteria loadings.
Bacteria	Address Onsite Sewage Facilities	Addressing septic systems will reduce bacteria loadings.
Bacteria	Illicit Discharges and Dumping	A more focused effort to identify discharges in the impaired watershed will help identify and eliminate them and reduce bacteria loadings.
Bacteria	Identify and Address Significant Animal Sources	An effort to identify animal sources in the impaired watershed will help identify and eliminate the discharges associated with them and reduce bacteria loadings.
Bacteria	Residential Education About Bacteria Loadings	Educating citizens about bacteria pollution issues will help reduce bacteria loadings.
Bacteria	Pet Waste Management Regulation	A pet waste ordinance will help reduce bacteria loadings.
Bacteria	Grease and Grit Trap Ordinance	A grease and grit trap ordinance will help reduce grease and grit related blockages and the associated overflows and help reduce bacteria loadings.
Bacteria	Sanitary Sewer Overflow Mitigation Program	A program to improve the sanitary sewer system will reduce overflows and pollutant discharges and help reduce bacteria loadings.

5. If applicable, report on focused BMPs to address discharges to **waters impaired for bacteria** with or without an approved TMDL (Part II Section D.4.(a)(5)):

See prior responses.

6. Describe progress in achieving the benchmark (Part II.D.4.(a)(6)):

Benchmark Indicator	Description/Comments
Complete each associated activity on time.	Scheduled activities are tracked against the schedule defined in the SWMP.

F. Stormwater Activities (Part IV Section B.2.(d))

Describe any stormwater activities the MS4 operator has planned for the next reporting year. Use the table or attach a summary, as appropriate:

MCM(s)	BMP	Activities Planned for Calendar 2015
Public Education & Outreach	Spring Cleanup Week	Conduct once in permit year.
Public Education & Outreach	Consolidated Recycling Day	Conduct once in permit year.
Public Education & Outreach	Legal Public Notice	Conduct as needed.
Public Education & Outreach	"Report a Concern" Online Form	Continue to operate in permit year.
Public Education & Outreach	Utility Bill Flyers	Distribute twice in permit year.
Public Education & Outreach	Complaint Hotline	Continue to operate in permit year.
Public Education & Outreach	Storm Drain Placarding	Complete inventory of suitable placarding locations by May 2015.
Public Education & Outreach	Educational Content on City Website and Facebook Page	Update twice in permit year.
Public Education & Outreach	Stormwater Quality Give-A-Ways	Design and print give a ways by May 2015.
Public Education & Outreach	Tomball City Newsletter Stormwater Articles	Publish two articles in permit year.
Public Education & Outreach	Identify Target Audiences for Public Education and Outreach Program	Complete by December 2015.
Public Education & Outreach	Identify Goals and Objectives for Public Education and Outreach Program	Complete by December 2015.
Illicit Discharge Detection and Elimination	Consolidated Recycling Day	See prior response.
Illicit Discharge Detection and Elimination	Litter Abatement	Maintain log of identified and mitigated sites.
Illicit Discharge Detection and Elimination	Nuisance Abatement	Maintain log of identified and mitigated sites.
Illicit Discharge Detection and Elimination	Storm Sewer Map	Update map once.
Illicit Discharge Detection and Elimination	Complaint Hotline	See prior response.
Illicit Discharge Detection and Elimination	"Report a Concern" Online Form	See prior response.
Illicit Discharge Detection and Elimination	Storm Drain Placarding	See prior response.
Illicit Discharge Detection and Elimination	Promote Harris County HHW Collection Facility	Conduct once in permit year.
Illicit Discharge Detection and Elimination	Mitigate Illegal Dumping	Maintain log of identified and mitigated sites.
Illicit Discharge Detection and Elimination	Detect Illicit Discharge Locations	Maintain log of identified and eliminated discharges.

MCM(s)	BMP	Activities Planned for Calendar 2015
Illicit Discharge Detection and Elimination	Illicit Discharge Program Procedures	Develop procedures by December 2015.
Illicit Discharge Detection and Elimination	Illicit Discharge Investigation, Elimination, and Enforcement	Conduct as needed.
Illicit Discharge Detection and Elimination	Tomball City Newsletter	See prior response.
Illicit Discharge Detection and Elimination	Employee Training	Conduct once in permit year.
Construction Site Runoff	Erosion and Sediment Control Ordinance	Continue implementation of existing ordinance.
Construction Site Runoff	Construction Site Design Requirements	Continue implementation of existing requirements.
Construction Site Runoff	Construction Site Plan Review and Approval Procedures	Continue implementation of existing program.
Construction Site Runoff	"Report a Concern" Online Form	See prior response.
Construction Site Runoff	Complaint Hotline	See prior response.
Construction Site Runoff	Employee Training	See prior response.
Post-Construction Runoff Controls	Detention Pond Maintenance	Continue implementation of existing program.
Pollution Prevention / Good Housekeeping	Pesticide/Herbicide Management	Update applicator license and file once in permit year.
Pollution Prevention / Good Housekeeping	Disposal of Waste Material	Continue to properly manage wastes.
Pollution Prevention / Good Housekeeping	Street Sweeping	Continue to sweep major thoroughfares six times per year and other roads four times per year.
Pollution Prevention / Good Housekeeping	Spill Response Kits	Conduct annual audit.
Pollution Prevention / Good Housekeeping	O&M Employee Training	See prior response.

G. SWMP Modifications (Part IV Section B.2.(e))

- Changes have been made or are proposed to the SWMP since the NOI or the last annual report, including changes in response to TCEQ's review.

Yes: _____ No: X

If 'Yes', report on changes made to measurable goals and BMPs:

MCM(s)	Measurable Goal(s) or BMP(s)	Implemented or Proposed Changes (Submit NOC as needed)
Not applicable.		

Note: If changes include additions or substitutions of BMPs, include a written analysis explaining why the original BMP is ineffective or not feasible and why the replacement BMP is expected to achieve the goals of the original BMP.

2. Explain additional changes or proposed changes not previously mentioned (i.e. dates, contacts, procedures, annexation of land etc.):

Not applicable.

H. Additional BMPs (Part IV Section B.2.(f))

Provide a description and schedule for implementation of additional BMPs that may be necessary, based on monitoring results, to ensure compliance with applicable TMDLs and implementation plans.

BMP	Description	Implementation Schedule (Start Date etc.)	Status / Completion Date (completed, in progress, not started)
None proposed.			

I. Additional Information (Part IV Section B.2.(g))

1. Is the permittee relying on another entity/ies to satisfy some of its permit obligations?

Yes: ☐ No: ☒

If 'Yes,' provide the name(s) of other entity/ies and an explanation of their responsibilities (add more spaces or pages if needed):

Name and Explanation: *Not Applicable.*

- 2.a. Is the named permittee sharing a SWMP with other entities?

Yes: ☐ No: ☒

- 2.b. If 'yes,' is this a system-wide annual report including information for all permittees?

Yes: ☐ No: ☒

If 'Yes,' list all associated permit numbers and permittee names (add additional spaces or pages if needed):

Not applicable.

J. Construction Activities (Part IV Section B.2.(h-i))

- 1.a. Does the permittee utilize the optional seventh MCM related to construction?

Yes: ☐ No: ☒

- 1.b. If 'yes,' then provide the following information for this permit year:

The number of municipal construction activities authorized under this general permit.	Not applicable.
The total number of acres disturbed for municipal construction projects.	Not applicable.
The number of construction projects in the jurisdiction of the MS4 where the permittee was not the construction site operator (as provided in submittals to the MS4 operator via notices of intent or site notices).	Not applicable.

Note: Though the seventh MCM is optional, implementation must be requested on the NOI or on a NOC and approved by the TCEQ.

K. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name (printed): George Shackelford

Title: City Manager

Signature:  _____

Date: 2/19/15

Note: If this is this a system-wide annual report including information for all permittees, each permittee shall sign and certify the annual report in accordance with 30 TAC §305.128 (relating to Signatories to Reports).